

SPECIFICATION AMENDMENTS:

Please replace paragraph [0007] with the following replacement paragraph:

-- The invention achieves the above-identified object by providing a portable electronic communication device that includes a base, a cover having front and rear surfaces and a compartment between the front and rear surfaces, and a receiver. The cover is mounted to the base in such a way that the cover can be both folded and swiveled relative to the base so that the cover can lie on the base with the front surface or the rear surface of the cover facing toward the base. The front surface and the rear surface of the cover have a number of first apertures and a number of second apertures respectively, and the compartment communicates with an outside of the cover through the first apertures and the second apertures. The receiver is ~~deposited~~ disposed in the compartment between the first apertures and the second apertures and is used as a means for transmitting voice information to the user of the portable electronic communication device, while the cover is folded upon the base in such a way that the front surface or the rear surface of the cover faces the base. The sound produced from the receiver radiates out of the cover through the second apertures or the first apertures of the cover so that the user of the device can hear the voice information by approaching his (her) ear to the front face or the rear face of the cover.--

Please replace paragraph [0008] with the following replacement paragraph:

-- The invention achieves the above-identified object also by providing a wireless personal digital assistant (PDA) that includes a base, a cover, and a receiver. The base has a front surface and the cover is ~~deposited~~ disposed on the base in such a way that the cover can be

folded upon, unfolded from, and swiveled about the base. The cover has a compartment, a front surface and a rear surface. The front surface and the rear surface of the cover have a number of first apertures and a number of second apertures respectively, and the compartment communicates with an outside of the cover through the first apertures and the second apertures. The first apertures have a total cross-sectional area which substantially the same as that of the second apertures. The receiver is ~~deposited~~ disposed in the compartment for dividing the compartment into a first sub-compartment and a second sub-compartment. The first and second sub-compartments have substantially the same volume. Furthermore, the first sub-compartment and the second sub-compartment communicate with the outside of the cover through the first apertures and the second apertures respectively. The receiver is used as a means for transmitting voice information of the wireless PDA to a user thereof, while the cover is folded upon the base in such a way that the front surface or the rear surface of the cover faces the front surface of the base. The sound produced from the receiver could radiate out of the cover through the second apertures or the first apertures of the cover. --

Please replace paragraph [0009] with the following replacement paragraph:

-- The invention achieves the above-identified object also by providing a wireless personal digital assistant (PDA) that includes a base, a cover, and a receiver. The cover is ~~deposited~~ disposed on the base in such a way that cover can be folded upon, unfolded from, and turned around the base. The receiver is ~~deposited~~ disposed inside the cover for producing sound that can be heard by a user by approaching his (her) ear to front or rear surface of the cover.--

Please replace paragraph [0021] with the following replacement paragraph:

-- The touch display panel 114 is ~~deposited~~ disposed on the front surface 160a of the cover 160 and is used for displaying or inputting text or commands when it is activated by a stylus (not shown in the drawings). The operating buttons 122 are located on the front surface 160a of the cover 160 between the touch display panel 114 and the lateral surface 160d of the cover 160, and are used for inputting commands. The microphone 116 is ~~deposited~~ disposed inside the cover 160 between the touch display panel 114 and the lateral surface 160d of the cover 160, and is used for receiving voice of a user of the device 110 via the apertures 128. The speaker 120 is ~~deposited~~ disposed inside the cover 160 between the touch display panel 114 and the lateral surface 160c of the cover 160. When the cover 160 is unfolded from the base 150, the portable electronic communication device 110 uses the speaker 120 as a means to generate voice information to be heard by the user of the device 110. The voice information radiates out of the cover 160 via the apertures 126. --

Please replace paragraph [0022] with the following replacement paragraph:

-- The receiver 118 is ~~deposited~~ disposed inside the cover 160 between the touch display panel 114 and the lateral surface 160c of the cover 160. When the cover 160 is folded upon the base 150, the portable electronic communication device 110 uses the receiver 118 as the means to generate the voice information. The voice information generated by the receiver 118 radiates out of the cover 160 via the apertures 124a or 124b, as detailed in the following description. --

Please replace paragraph [0023] with the following replacement paragraph:

-- Please refer to FIG. 4 that is an enlarged cross-sectional view taken along line 4-4' of FIG. 2. As shown in FIG. 4, the cover 160 defines a compartment 180 inside the cover 160 to receive the receiver 118. After the receiver 118 is ~~deposited~~ disposed in the compartment 180, the compartment 180 is divided into two small sub-compartments 180a, 180b. The sub-compartments 180a, 180b have substantially the same volume, and open to the outside of the cover 160 via the apertures 124a and 124b respectively. The cover 160 is folded on the based 150 in such a way that the front surface 160a of the cover 160 rests against the front surface 150a of the base 150 as shown in FIGS. 2 and 4, the sound generated by the receiver 118 radiates out of the cover 160 via the apertures 124b because the apertures 124a are blocked by the front surface 150a of the base 150. Therefore, the user can listen to the sound generated by the receiver 118 by approaching his (her) ear to the apertures 124b when the cover 160 is folded to the base 150 with the front surface 160a of the cover 160 resting against the front face 150a of the cover 150. By the design that the apertures 124a and 124b have substantially the same total cross-sectional area, and the sub-compartments 180a, 180b have substantially the same volume, the voice volume generated by the receiver 118 can be maintained substantially the same level whether the sound is transmitted through the apertures 124a or the apertures 124b. --